Einer. 1621.

An Almanacke, for the yeare of our Lord God. 1621.

Being the first after Bissextile, or Leape yeare.

In some pointes more specially fitted to the vse of Schollers, and namely Diuines, then any before it.

LONDON.
Printed for the Company of Stationers. 1621.

The partes of Mans body as they are gouerned, by the twelue Signes.

Aries, Head and face.

Taurus, Necke throat.

Cancer, Breſt ſtomack, and ribbes.

Virgo, Bowels and Belly.

Scorpio, Secret members.

Capricornus the knees.

Gemini, The Armes ſhoulders.

Leo, Heart and Backe.

Libra, Reynes and loynes.

Sagitarius, the Thighes.

Aquarius, the Leggs.

Piſces, The Feete.

The Signes Regiment expreſſed for memory in 4. Verſes.

To Aries head, to Taurus neck, to Gemini armes pertaine,
Cancer the breſt, Leo ♄ hart, Virgo the wombe doth gaine:
On Libra loynes, on Scorpio ſecrets, on Sagitary thighes,
To Capricorne knees, on Aquarius legs, Piſces feet relies.

D. of Moet.	Dom. Lett.	Times Ciuill. Negotiall times.	Memoriall times.	Times Naturall. Signe. ☉ & ☽	Setting.	Sunne	Changes and Eclipses.
1	a		Circumcisiō	♑	3	59	
2	b			♑	4	0	☾ Last
3	c			♑	4	1	quart. the
4	d			♒	4	2	4. day, al-
5	e			♒	4	3	most a qua
6	f		Epiphany	♒	4	5	rter before
7	g		1. sun aft. E.	♒	4	6	9. at nigh
8	a		Lucian prie.	♓	4	7	
9	b			♓	4	8	● New
10	c			☉ ♓	4	9	moone the
11	d			♈	4	10	12. day, 3.
12	e	Mari. com. in		♈	4	11	quart. af-
13	f	C. & Ox. Ter	Hilarius	♈	4	13	ter 3 in the
14	g	ends.	2. sun. aft. Ep	♈	4	14	afternoon
15	a			♉	4	16	
16	b	Exche. opens		♉	4	17	☽ First
17	c			♉	4	19	quart. the
18	d		Prisca	♊	4	20	20. day,
19	e			♊	4	22	lesse then
20	f	1. Ret. essoin.	Fabian	♋	4	24	a quarter
21	g		3. sun. a f. Ep	♋	4	25	after 7. at
22	a	Excep. ret. br	Vincent.	♌	4	27	night.
23	b	Appea. Term	begins.	♌	4	29	
24	c			♍	4	30	● Full
25	d		Con. Paul	♍	4	31	moone the
26	e			♎	4	34	27. day, a
27	f	2. Ret. essoin.		♎	4	36	litle after
28	g	Mariag. out.	Septua. Sun	♎	4	38	4 in the
29	a	excep. Ret. br		♏	4	39	after noon
30	b	appearance		♏	4	40	
31	c			♐	4	41	

D. of Mont.	Dom. Lett.	Times Ciuill. Negotiall times.	Memoriall times.	Times Naturall. Sign. ☉ & ☽	Sunne setting	Changes and Eclipses.
1	d			♏	4 43	☾ Last
2	e		Purif. of M	m	4 45	quart. the
3	f	3. Retur. esso.	Blasij	m	4 47	3. day. at 8
4	G		Sexagesima su	♐	4 49	quar. after
5	a	Excep. Ret. br	Agathe	♐	4 51	9. in the
6	b	Appearance		♑	4 53	forenoone
7	c			♑	4 56	
8	d			♑	4 58	● New
9	e	4. Ret. essoin.		☉♒	5 0	moone the
10	f	exception.		♒	5 2	11. day, at
11	G		Quinquagesi.	♓	5 4	10. and 28
12	a	Ret. br. Term	ends.	♓	5 6	min. in the
13	b			♓	5 8	forenoone.
14	c	Vni. Act. Batc	l. D. Le. Wal.	♈	5 10	
15	d			♈	5 13	☽ First
16	e			♉	5 15	quart. the
17	f			♉	5 17	19. day, at
18	G		Quadragesim	♉	5 19	9. and 23.
19	a			♊	5 21	min. in the
20	b			♊	5 23	forenoone.
21	c	Ember wee.		♋	5 25	
22	d			♋	5 27	● Full
23	e			♌	5 29	moone the
24	f		S. Mathias	♌	5 31	26. D. lesse
25	G	Ordi. of Min.	2. sun in Len	♍	5 33	then halfe
26	a			♍	5 35	an houre
27	b			♎	5 37	before two
28	c			♎	5 39	in the mor ning.

D. of Moat.	Dom. Lett	Times Ciuill. Negotiall times.	Memoriall times.	Times Naturall. Signe. &	Setting.	Sunne	Changes and Eclipses.
1	b		Dauid	♏	5	43	
2	c		Cedde	♏	5	45	☾ Last
3	d			♐	5	46	quart. the
4	e		3. sun. in lent	♐	5	48	3. day. a
5	f			♑	5	50	quar. after
6	g		Perpetue	♑	5	52	12. in the
7	a			♑	5	54	morning.
8	b			♒	5	56	
9	c			♒	5	58	
10	d			♓	6	0	● New
11	e		4. sun. in lent	♓	6	2	moone the
12	f		Gregorie	♈	6	4	13. day, at
13	g			♈	6	6	4. and 10.
14	a			♈	6	8	min. in the
15	b			♈	6	10	morning.
16	c			♉	6	12	
17	d			♉	6	14	
18	e		5. sun. in lent	♊	6	16	☽ First
19	f			♊	6	18	quart. the
20	g			♋	6	20	20. day, at
21	a		Benedict	♋	6	22	7. and 39.
22	b			♌	6	24	minuts at
23	c			♌	6	26	night.
24	d	C. & Ox. Ter. end.	Init. Reg. Iac.	♍	6	28	
25	e		Enun. of Ma	♍	6	30	
26	f			♎	6	32	● Full
27	g			♎	6	34	moone the
28	a			♏	6	36	27. day, at
29	b			♏	6	38	11. before
30	c		Good Frida	♏	6	40	noone.
31	d			♐	6	42	

Aprill hath xxx. dayes.

D. of Mont.	Dom. Lett.	Times Ciuill. Negotiall times,	Times Ciuill. Memoriall times.	Times Naturall. Signe. ☉ & ☽	Sunne setting	Changes and Eclipses.
1	G		Easter day	♐	6 43	
2	a			♑	6 45	☾ Last
3	b		Richard	♑	6 47	quart. the
4	c		Ambrose	♒	6 49	3. day, at 4
5	d			♒	6 51	& 48. min.
6	e			♒	6 53	in the af=
7	f			♓	6 54	ter noone.
8	G	Mari. coms in	1. sun. aft. Ea	♓	6 56	
9	a	Exche. opens		♈	6 58	● New
10	b			☉ ♉	7 0	moone the
11	c	C. & Ox. ter. b		♈	7 2	11. day, at
12	d			♉	7 4	alitle more
13	e			♉	7 6	then halfe
14	f			♊	7 8	an houre
15	G		2. sun. aft E.	♊	7 9	after 7. at
16	a	1. Retu. Essoi.		♋	7 11	night.
17	b			♋	7 13	
18	c	L. Term. beg.		♌	7 14	☽ First
19	d	exception.	Alphege	♌	7 16	quart. the
20	e	Returna bre.		♌	7 18	19. day, at
21	f	appearance		♍	7 19	1. and 47.
22	G		3. sun. aft. E.	♍	7 21	min. in the
23	a	2. Ret. essoin.	St. George	♎	7 23	morning.
24	b	Exception.		♎	7 24	
25	c		Marke Eua	♏	7 26	● Full
26	d	Ret. breu. ap.		♏	7 28	moone the
27	e			♐	7 30	25. day, at
28	f			♐	7 31	8. and 8.
29	G		4 sun. aft. E.	♑	7 32	minuts at
30	a	3. Retur. esso.		♑	7 34	night.

Day of Mont.	Dom. Lett.	Times Ciuill. Negotiall times.	Memoriall times.	Times Naturall. Signe ☉ & ☽	Setting.	Sunne	Changes and Eclipses.
1	b		Philip & Ia	♍	7	35	☾ Last
2	c	Excep.ret.br.		♎	7	37	quart. the
3	d	Appearance	Inuention of Crosse	♎	7	39	3. day, at 8
4	e			♐	7	40	quart. past
5	f			♐	7	41	10. in the
6	g	Mariag. out.	Rogation in	♐	7	43	forenoone.
7	a	Perambulati.	4 Returne	♑	7	45	
8	b	Exception.		♑	7	47	● New
9	c	Ret. br appea.		♑	7	48	moone the
10	d	5. Ret. essoin.	Ascention day	♑	7	50	11. day, at
11	e	Exception.		♒	7	51	lesse then
12	f	Ret. breuium		♒	7	53	halfe an
13	g			♓	7	55	houre after
14	a	Appea. Term	ends.	♓	7	56	8. in the
15	b			♓	7	57	forenoone.
16	c	Ox. Ter. end.		♌	7	58	when the
17	d			♌	8	0	Sun shall
18	e			♍	8	1	be eclipsed
19	f		Dunstan	♍	8	2	
20	g		Whitsunday	♎	8	3	☽ First
21	a			♎	8	4	quart. the
22	b			♏	8	4	18. day, a=
23	c	Ember Wee.		♏	1	5	bout 9. in
24	d			♐	8	6	the fore=
25	e			♐	8	6	noone.
26	f		Augustine	♐	8	7	○ Full
27	g	Ma. in. Or. mi	Trinity Su	♑	8	8	moone the
28	a	1. Ret. essoin.	Exche open	♑	8	8	26. day, at
29	b	Exception.		♒	8	9	37. min. af
30	c	Ret. breuium	Appearance.	♒	8	10	ter 6. in
31	d		Corp. Christ.	♓	8	10	the morn.

Iune hath xxx. dayes.

Dof Mont.	Doin. Lett.	Times Ciuill. Negotiall times.	Memoriall times.	Signe.	Fetring.	Sunne	Times Naturall. Changes and Eclipses.
1	e	L. & Oxf Ter.	begin.	♈	8	10	
2	f			♈	8	10	☾ Laſt
3	g		1. ſun. aft. tri	♉	8	11	quart. the
4	a	2. Ret. eſſoin.		♉	8	11	2. day, at
5	b	Exception	Boniface	♉	8	12	3. and 45.
6	c	Returna bre.		♉	8	12	min. in the
7	d	Appearance.		♉	8	12	morning.
8	e			♊	8	13	
9	f			♊	8	13	● New
10	g		2. ſun. aft. tri	♋	8	13	moone the
11	a	3. Ret. eſſoin.	Barnabe Ap	♋	8	13	9. day, at
12	b	Exception.		☉ ♋	8	13	7. at night
13	c	Returna bre.		♌	8	13	
14	d	Appearance.		♌	8	13	☽ Firſt
15	e			♌	8	13	quart. the
16	f			♍	8	13	16. day, at
17	g		3. ſun. aft. tri	♍	8	12	more then
18	a			♎	8	12	a quarter
19	b			♎	8	12	before 1. in
20	c	L. Term. ends	Edward	♎	8	12	in the af=
21	d			♐	8	10	ternoone.
22	e			♐	8	10	
23	f			♑	8	10	● Full
24	g		Iohn Bapt.	♑	8	9	moone the
25	a			♒	8	9	23. day, at
26	b			♒	8	8	more then
27	c			♒	8	7	halfe an
28	d			♓	8	6	houre paſt
29	e		Pet. & Paul Ap	♓	8	5	6. in the
30	f			♈	8	4	after noon

Iuly hath xxxj. dayes.

D. of Mont.	Dom. Lett.	Times Ciuill. Negotiall times.	Times Ciuill. Memoriall times.	Times Naturall. Signe.	☉ & ☽	Sunne setting.	Changes and Eclipses.
1	G		5.sun.aft.tri	♈	8	4	☾ Last
2	a			♈	8	3	quart. the
3	b	Cam.Act.Mrs	Martin	♉	8	2	1.day, at 8
4	c			♉	8	1	& 25. min.
5	d			♊	8	0	at night.
6	e			♊	7	59	● New
7	f	C.&Ox.Ter.		♋	7	58	moone the
8	G	ends.	6.sun.aft.tri	♋	7	57	9.day, at 3
9	a	Oxf.Act.Mrs		♌	7	56	& 40. min.
10	b			♌	7	55	in the mor
11	c			♌	7	54	ning.
12	d			♍	7	52	☽ First
13	e			♌	7	51	quart. the
14	f			♎	7	49	15. day,
15	G		7.sun. Swit	♎	7	47	more then
16	a			♏	7	45	3 quarters
17	b			♏	7	43	after 6. in
18	c			♐	7	41	the after=
19	d			♐	7	40	noone.
20	e		Margaret	♑	7	39	Dog da.h
21	f			♑	7	38	○ Full
22	G		8.sun.aft.tri	♑	7	36	moone the
23	a			♒	7	35	23.day, at
24	b			♒	7	33	8.& 8.min.
25	c		S. James A	♓	7	31	aforenoon.
26	d		Anne.	♓	7	29	☾ Last
27	e			♓	7	28	quart. the
28	f			♈	7	26	31.day, at
29	G		Init.Reg. Sco	♈	7	25	a 11.& 46.
30	a			♉	7	23	minut. be=
31	b			♉	7	21	fore noone

August hath xxxj. dayes.

D. of Mont.	Dom. Lett.	Times Ciuill. Negotiall times.	Times Ciuill. Memoriall times.	Times Naturall. ☉ & ☽ Signe.	Times Naturall. Sunne setting.	Times Naturall. Sunne setting.	Changes and Eclipses.
1	c		Lammas,	♉	7	21	
2	d			♊	7	20	
3	e			♊	7	18	● New
4	f			♋	7	16	moone the
5	G		Gowr. consp	♋	7	15	7. day, at
6	a		Transsignr.	♌	7	14	11. and 24
7	b		Name of Je	♌	7	12	min. before
8	c			♍	7	11	noone.
9	d			♍	7	9	
10	e		Laurence	♎	7	7	☽ First
11	f			♎	7	6	quart. the
12	G		11. sũ. aft. tri	♏	7	4	14. day, at
13	a			☉ ♍	7	2	some three
14	b			♐	7	0	quart. af=
15	c			♐	6	58	ter 2. in the
16	d			♑	6	56	morning.
17	e			♑	6	54	
18	f			♑	6	52	● Full
19	G		12. sũ. aft. tri	♒	6	50	moone the
20	a			♒	6	48	21. day, at
21	b			♓	6	46	23. minuts
22	c			♓	6	44	past a 11.
23	d			♓	6	42	at night.
24	e		Barthol. Ap	♈	6	40	
25	f			♈	6	38	
26	G		13. sũ. aft. tri	♉	6	37	Dog da. en
27	a			♉	6	35	☾ Last
28	b		Augustine	♉	6	33	quart. the
29	c		Bchea. of Jo	♊	6	31	30. day. a=
30	d			♊	6	29	bout 1. in
31	e			♋	6	27	the morn

September hath xxx. dayes.

D. of Mont.	Dom. Lett.	Times Ciuill. Negotiall times.	Memoriall times.	Times Naturall. Signe. ☉ & ☽	Setting.	Sunne	Changes and Eclipses.
1	f		Giles	♌	6	24	
2	g		4.sũ.aft.tri	♌	6	22	● New
3	a			♌	6	20	the 5. day
4	b			♍	6	18	at about 7
5	c			♍	6	16	at night.
6	d			♎	6	14	
7	e			♎	6	12	☽ First
8	f	Sturbr.Faire	Nat. Mary	♏	6	9	quart. the
9	g		15.sun.aft.tr	♏	6	7	12. day, at
10	a			♐	6	4	4 mi. after
11	b			♐	6	2	2. in the
12	c			♐	6	0	afternoon.
13	d			☉ ♑	5	58	
14	e		Holy Crosse	♑	5	56	
15	f			♒	5	54	● Full
16	g		16.sũ.aft.tri	♒	5	53	moone the
17	a		Lambert	♒	5	51	20. day, at
18	b			♓	5	50	4. min. past
19	c	Ember weeke		♓	5	48	4. in the
20	d			♈	5	46	after noon
21	e		S. Matthew	♈	5	44	
22	f			♈	5	43	
23	g	Ord. of Min.	17.sũ.aft.tri	♉	5	41	☾ Last
24	a			♉	5	39	quart. the
25	b			♊	5	37	28. day, at
26	c		Cyprian	♊	5	35	41. minut.
27	d			♋	5	33	past 12. in
28	e			♋	5	31	the after=
29	f		S. Michael	♋	5	29	noone.
30	g		18.sũ.aft.tri	♌	5	27	

Dof Mont.	Dom. Lett.	Times Ciuill. Negotiall times.	Memoriall times.	Times Naturall. Signe.	☉ & ☽	Setting.	Sunne	Changes and Eclipses.
1	a		Remige	♌		5	24	
2	b	Exche. opens		♍		5	23	● New
3	c			♍		5	21	moone the
4	d			♎		5	19	5. day, at
5	e			♎		5	17	45. minut.
6	f	1. Ret. essoin.	Faith	♏		5	15	past 3. in
7	g		19. sũ. aft. trī	♏		5	13	the morn.
8	a		Excep. ret. br.	♐		5	11	
9	b	L. Term. beg.	Dennis	♐		5	9	☽ First
10	c	C. & Ox. ter. b	Appearance	♑		5	7	quart. the
11	d			♑		5	5	12. day, at
12	e			♒		5	3	5. & about
13	f	2. Ret. essoin.	Edward	♒		5	0	a quarter
14	g		20. sũ. aft. trī	♈	☉	4	57	in the mor
15	a	Excep. ret. br		♓		4	55	ning.
16	b	appearance		♓		4	53	
17	c		Etheldred	♈		4	51	● Full
18	d		Luãe Euan.	♈		4	49	moone the
19	e			♉		4	47	20. day, at
20	f	3. Ret. essoin		♉		4	45	more then
21	g		21. sũ. aft. trī	♊		4	43	halfe an
22	a	excep. Ret. br		♊		4	41	hour after
23	b	appearance		♋		4	39	9. in the
24	c			♋		4	38	forenoone.
25	d		Crispine	♌		4	36	
26	e			♌		4	34	☾ Last
27	f	4. Ret. essoin.		♌		4	33	quart. the
28	g		Simons Iu	♍		4	31	27. day, at
29	a	excep. Ret. br		♍		4	30	a quarter
30	b	appearance		♎		4	28	past 10. at
31	c			♎		4	27	night.

Nouember hath xxx. dayes.

D. of Mont.	Dom. Lett.	Times Ciuill. Negotiall times.	Memoriall times.	Times Naturall. Signe.	☽	Setting.	Sunne	Changes and Eclipses.
1	d		All Saints	♎		4	26	
2	e			♏		4	24	● New
3	f	5. Ret. essoin.		♏		4	22	the 3. day,
4	G		22. sũ. aft. trī	♐		4	21	at 24. min.
5	a		Oswald. trea.	♐		4	20	past 2. in
6	b	Exc. ret. br. ap	Leonard.	♑		4	18	the after-
7	c			♑		4	17	noone:
8	d			♒		4	15	
9	e			♒		4	13	☽ First
10	f			♓		4	11	quart. the
11	G		23. sũ. aft. trī	♓		4	10	10. day a-
12	a	6. Retu. essoin		☉ ♐		4	8	bout 8 11.
13	b	Exception.	Brice	♈		4	7	at night.
14	c	Ret. brenium		♈		4	6	
15	d	appearance	Machuts	♉		4	5	● Full
16	e			♉		4	4	moone the
17	f			♉		4	3	19. day, at
18	G		24. sũ. aft. trī	♊		4	2	more then
19	a	7. Ret. essoin.		♊		4	1	halfe an
20	b	Exception.	Edmund K.	♊		4	0	houre past
21	c	Ret. breuium		♋		3	59	2. in the
22	d	appearance	Cicily	♋		3	58	morning.
23	e		Clement	♋		3	57	
24	f			♌		3	56	
25	G		25. sũ. aft. trī	♌		3	55	☾ Last
26	a	8. Ret. essoin.		♌		3	54	quart. the
27	b	Exception.		♍		3	53	26. day, at
28	c	Ret. br. Vem	ends.	♍		3	52	6. and 40.
29	d	Appearance.		♍		3	51	min. in the
30	e		Andrew Ap.	♎		3	50	morning.

December hath xxxj. dayes.

Dof Mont.	Dom. Let.	Times Ciuill. Negotiall times.	Memoriall times.	Times Naturall. Signe.	☉ & ☽	Seruing.	Sunne	Changes and Eclipses.
1	f			m		3	50	
2	G	Mar. out.	Aduent sund	✓		3	50	● New
3	a			✓		3	49	moone the
4	b			✓		3	49	3. day, a
5	c			✓		3	48	2. minut
6	d		Nicholas bi	m		3	48	past 3. in
7	e			m		3	48	the morn.
8	f		Conc. Mary	m		3	47	
9	G		1. sun. in Aduent	✓		3	47	
10	a			✓		3	47	☽ First
11	b			✓		3	47	quart. the
12	c			✓		3	47	10. day,
13	d		Lucy virgin	✓	☉	3	47	minut. past
14	e			✓		3	47	9. at night
15	f			✓		3	48	
16	G		2. sun. in Aduent	✓		3	48	
17	a	C. & Ox. Ter.	ends.	✓		3	48	● Full
18	b			✓		3	48	moone the
19	c	Ember weeke		✓		3	48	18. day, 8
20	d			✓		3	49	minuts be
21	e		Thomas A.	✓		3	49	fore 6. at
22	f			✓		3	51	night.
23	G	Ordi. of Min.	3. sun. in Aduent	✓		3	52	
24	a			✓		3	52	☾ Last
25	b		Christ Natt	✓		3	53	quart. the
26	c		S. Stephen	✓		3	54	25. day, at
27	d		S. John	✓		3	55	2. and 44.
28	e		Innocents	✓		3	56	minutes in
29	f			✓		3	57	the after-
30	G		Sun. aft. C	✓		3	58	noone.
31	a		Silueſter bi	✓		3	59	

Einer. 1621.

An Almanacke and Prognoſtication,

deſcribing the yeare of our Lord God, 1621.

Being the firſt in order *ſince the Biſſextile.*

In ſome points more ſpecially *fitted to the vſe of Schollers,* namely Diuines, then a- ny before it.

LONDON
Printed for the Company *of Stationers,* 1621.

A fore-deſcription of the yeare of our Lord God, 1621.

THE ancient Saxons vſed to ingraue vpon ſquared ſtickes, the Moones of the yeare, by by which they could tell before hand the ſeuerall Moones. Euery ſuch carued ſticke, they called in their language an Al-mon-aght, that is, according to our maner of ſpeaking, Almoonheed, that is, the regard or obſeruation of the Moones. Thence came the word Almanacke, now vſed in a larger kinde, to comprehend all the matters from which we are wont to deſcribe the yeare, beſides the Moones; one branch whereof is Prognoſtication.

The yeare that is in vſe with vs, is the Iulian yeare ſo called from Iulius Cæſar, who firſt deuiſed it, by the help of one Soſigenes a Mathematitian ſome 45. yeares before the birth of our Sauiour Chriſt. Who to make it accord as neare as he could with the ſolar yeares, which conſiſts of 365. dayes, 5. houres, and ſome 49. minutes, cauſed thoſe 5. houres, and 49. minutes, to be reckoned as for 6. houres, or the fourth part of a naturall day. Which done, he diſtributed the daies into twelue Moneths, according to the number of the twelue Signes that be in the Zodiacke, through which the Sunne doth runne his courſe: foure of,

which

which moneths doe consist of thirty dayes, called Aprill, Iune, September, November; *seuen, of* 31. *daies, called* Ianuary, March, Maie, Iuly, August, October, December; *and one of* 28. *dayes, called* February: *All which reckoned together make vp the iust number of* 365. *daies, the number of dayes in the solar yeare. Now, because there were* 6. *houres remayning ouer, and vndisposed of, he appointed these* 6. *to be reserued for* 3. *yeares, and to be inserted into euery* 4. *yeare, as now making a whole day by* 4. *times doubling, which* 4. *he called the Bissextile yeare; this day he caused to be added to the moneth of* February, *as the shortest moneth. The number of dayes in euery month is thus expressed.*

Triginta Aprilis, Iunius, Septemq;, Nouemq;
Vno plus reliqui, viginti Februus octo.

Or thus more largely;

Ter denos September habet, totidemq; Nouember,
Iunius, Aprilis; reliquis super additur vnus:
Sit nisi Bissextus, vicenos Februus octo.

Thirty dayes September, Aprill, June, November:
Thirty one the rest, saue February the least.

A Deſcription of the yeare; and firſt by that *which concernes it in whole.*

The matters from which the yeare is deſcribed, do either concerne the yeare in whole, or ſome ſpeciall part or time of the yeare.

That which concernes the yeare in whole, is the number or order the yeare holdes, firſt, in reſpect of ſome memorable accident gone before it. As the Birth of our Sauiour.

From which we reckon the preſent yeare, the 1611 or the Conqueſt of England.

From which we reckon this preſent yeere to be the 555. yeare.

Since his Maieſties Coronation in Scotland it is the 54: in England the 18: and ſo in the reſt.

Next, in reſpect of the Intercalation, conſidered whether a Biſſextile or Common: and if it be common, what order it holdeth ſince the Biſſextile.

This preſent yeare is a yeare Common, the 1. in order ſince the Biſſextile.

Laſt, in reſpect of ſome Reuolutions more obſeruable; firſt of the Moone, called Cyclus Lunæ, being 19. of our Iulian yeares, at the end of which the new and full Moones returne to their periode, called alſo the Golden number, as well becauſe it was woont to be written in Red or golden Characters, as for the excellent vſe it hath in deſigning the moueables Feaſts and motions of the Moone. It containes 235 new Moons, which ended, the 236 returnes, very neare to the ſame time in the Iulian yeares, preuenting ſome halfe an houre, which difference maketh, that in 312. yeres, the Moone anticipateth his terme a whole day.

The golden number for this preſent yeare is 7.

Another reuolution commonly obſerued is called the

the Epact, which is the number of 11, which the common ſolar yeare doth exceed the lunar, the one conſiſting of 365 dayes, the other of 354 added to make the yere of the Moone equal with the yeare of the Sun.

The Epact of this preſent yeare is 17.

A third is called Cyclus ſolis, which is reuolution of 28 yeares, comprehending all the varieties and changes that Sunday letter can haue, (thence taking his name) by reaſon of Biſſextile, or leape yeare.

The Circle of the Sunne for this preſent yeare is 6.

The Deſcription of the yeare by his ſpeciall times first naturall.

HItherto hath proceeded the yeares deſcription by that which concerns it in whole. There follows next, the deſcription of the yeare by his Speciall times. Which are Naturall or Ciuill.

Naturall be ſuch as denote when ſome natural matter happens (the proper ſubiect of Prognoſtication.) And theſe are either Planetary or Sublunary.

Planetary be ſuch as denote the time of the Planets motion, and their Aſpects more ſpecially of the Sun and Moone, the principall Planets.

Whoſe motion is Iournall or Periodicall. Hemereciall, that which the Planets doe finiſh in a naturall day. Which in the Sunne as it moueth about, partly aboue, partly beneath our Horizon, maketh to vs the day and the night, called Hemeronuction.

Periodicall is, when through mo diurnall motions they compaſſe a certaine period.

Which in the Sunne is his paſſing through the 12. Signes that be in the Zodiacke: which 12. Signes.

Sunt Aries, Taurus, Gemini, Cancer, Leo, Virgo, Libra; Scorpius, Arcitenens, Caper, Amphora, Piſces.

Which are wont to be written (for ſhortneſſe ſake) in certaine Characters on this manner.

♈, Aries. ♉, Taurus. ♊, Gemini. ♋, Cancer. ♌, Leo. ♍, Virgo. ♎, Libra. ♏, Scorpius. ♐, Sagittarius. ♑, Capricornus. ♒, Aquarius. ♓, Piſces.

The Sunne enters into a new ſigne ſomewhat about the 10. or 12. day of our Julian moneths, and finiſheth his motion through euery ſigne in ſome xxx. dayes, called months ſolar.

As the Sunne in his periodicall motion continueth a longer or ſhorter time, aboue and vnder our Horizon, ſo it altereth the length of the day and night, which thereby come in reſpect of their length to be equall or vnequall. Equall, when the Sun enters into Aries, and Libra, called then Æquinoctia. Vnequall, they grow to be, the day longer then the night from his entring into Aries, and the night longer then the day from his entring into Libra, till they come to be longeſt and ſhorteſt (then called Solſtitia) longeſt night & ſhorteſt day, when the Sunne enters into Capricorne; and the longeſt day and ſhorteſt night when the Sun enters into Cancer.

As the Sunne in his motion riſeth and ſetteth ſooner or later euery day, ſo we obſerue the time or houre of his ſetting or riſing.

The Moones periodicall motion in his paſſing thorow the twelue ſignes of the Zodiacke round. Which courſe it finiſheth in xxvij. naturall dayes and almoſt viij. houres. Heere is wont to be obſerued in what ſigne the Moone is euery day, as alſo the different time of her riſing, ſetting, ſhining.

After the motion of the Pla. follow their Aſpects.

The aſpect of the Pla. is either direct or collateral.

Direct, is when they reſpect one another according to a right line. And it is either their Coniunction or Oppoſition.

Coniunction is, when they meete in the ſame ſigne

of

of the Zodiacke, and is thus noted ☌.

Oppoſition is, when they are ſet in oppoſite ſignes, and is thus noted ☍. As when the Sun is in Aries, and the Moone in Libra, then there is an oppoſition betweene them, becauſe Aries and Libra are oppoſite ſignes.

Collaterall aſpect is, when they looke one to the other ſide-wayes. And it is either Sextile, or Quadrangular, or Triangular.

Sextile is, when they are diſtant one from another the ſixt part of the Zodiacke, that is, two ſignes, noted with ſixe lines drawne from one center, on this manner, ✶. As when that the Sunne is in Aries, and that the Moone is in Gemini.

The Quadrangular is, when they are diſtant a fourth part of the Zodiacke, that is, 3. ſignes. As if the Sun be in Aries, and the Moone in Cancer. It is noted thus, □.

The Triangular is, when that they are diſtant the third part of the Zodiacke, that is, 4. ſignes. As if the Sunne be in Aries, and the Moone in Leo. Thus noted, △.

The Sunne and the Moones difference of aſpect, cauſeth an obſcuration in both, and the Moones apparition.

The former we call an Eclipſe, and is either totall or partiall, as the light is darkened in part, or in whole.

The Totall Eclipſe of the Sunne continueth: but of the Moone ſometimes continues.

The Eclipſe of the Sunne is an auerſion of his beames through the Moons diametrall interpoſitiō.

The Eclipſe of the Moone is the darkening of her light from our eye through the earths diametrall interpoſition.

Eclipses this yeare.

THis yeare will present it selfe to our eie one only Eclipse, and that Eclipse shall be of the Sunne, hapning vpon the eleuenth of Maie, about seuen in the morning: when it wil be darkned eleuen minutes in his greatest obscuration. The continuance of which Eclipse will be for the space of two houres, and more.

The Moons apparition is her diuers face which she hath according to her different habitude to the Sun.

The face of the Moone is either totally or partially light or darke.

Totally darke, when nothing of her appeares to the eye, being in coniunction with the Sunne called νεομενία. the new Moone. Totally light, when her whole body is full of light, being in opposition to the Sun, then called the full Moone.

Her Partiall light begins to appeare from her newnesse, and encreaseth more and more to her fulnesse. Hir partiall darknesse begins from her fulnesse, and augmenteth more & more to her newnesse. Called (with respect to her light) that her increase, this her decrease.

And so we leaue the Planetary time, and come to the Sublunary. Of which (most obseruable) be the times of the Weather, and the Tides of the Sea, both depending vpon the Planets.

The Weather alters according to the Sunnes periodicall motion farther and nearer, and is one while cold called Winter, which begins when the Sunne enters into Capricorne, being the 11. of December, and continues till the Sun haue entred into Aries. Another while Warme, called the Spring, which takes his beginning when the Sunne enters into Aries, being the 10. of March, and continues to his entrance

into

into Cancer. A third while hote called Summer, which begins at the Suns first entrance into Cancer, which it doth the 11. of June, and continues till the Suns entrance into Libra. A fourth while Coole, called the Fall, beginning when the Sun enters into Libra, which is the thirteenth of September, and continues till the Sun haue made his entrance into Capricorne. The two former seasons be also moist, the two later Drie. How farre these seasons will alter their naturall temper this present yeare; and what weather will happen euery day, I leaue to others (more skilfull) to tell, and referre thee to them.

The Tides are the ebbes and flowes of the Sea, which happen (as concerning the Ocean) once by day, and once by night, and continues the flowing sixe houres, and the ebbing as many, according to foure distinct spaces, whereby the Moone doth finish her motion which is diurnall, viz. First, from the East to the middle of heauen: then from the middle of heauen to the West: next, from the West backe to the middle of heauen: last, from the middle of heauen to the East. These times of recourse in particular Hauens, are noted by others.

Of times Ciuill, and first memoriall

HItherto we haue heard of times Naturall.

Times Ciuill be either memoriall, or negotiall.

Memoriall times be such as the Church obserues in memory of some certaine person, with reference to some speciall good receiued by him.

These persons be either of the Godhead, or else created. The persons of the Godhead are remembred first seuerally, then together. Seuerally, and here first the Person of the Father, creating the world in sixe

dayes,

dayes, and resting the seuenth. In memory whereof we keepe holy the seuenth day, called the Sabbath. Euery of which throughout the yeare hath giuen to it, for distinction sake, a certaine name taken from some speciall time, which either it followes, or which followes it.

Next also the Person of the Sonne, as in our nature hee wrought the Redemption of his Church: where the Church remembers first his Beginning, then his Proceeding in the worke of Redemption: first his beginning or Incarnation, both as foretold and as fulfilled.

In memory of it as foretold, it keeps the day of the Annunciation (from thence so called) vpon the xxv. of March. At which day it beginnes the yeare, as the day whereon our Redemption beganne.

It was fulfilled in two degrees. The first, his Conception, which because it took his beginning with the former, the same day is obserued for both. Next, his Nativity, in memorie of which it keepes the 25. of December, which this yeare falls out on the Tewsday. The foure Sundayes next before it are called Aduent, from their approach to this time, and according to their order, the first, second, third and fourth Sundayes in Aduent. The Sundayes, whether one or two that next follow before the Epiphany, are called, the Sundayes after Christmas.

Next, it remembers the principall acts of his Proceeding. First, the Acts of his Humiliation, both in his Infancie, and elder age.

In his Infancy, his Circumcision the eight day after his Birth, as was commaunded. The memorie whereof it therefore keepes the same day seauenight after his Birth-day, being the first day of the month of January, and this yeare falls vpon a Munday,

the

the ſame day that his Birth-day fell the laſt yeare.

The ſecond degree was his Preſentation, which was performed at the Purification of his mother, the fortieth day after her Trauaile, as it was commanded in the Law (from which latter, and not the former, the day is named with the Papiſt, as who had rather giue the honour of the day to the virgin Mary, then to Chriſt.) It is kept vpon the ſecond day of Febʒuary, and this yeare falls vpon a Friday.

Laſt of all, his Adoration by the Sages, to whom becauſe a ſtarre appeared it is called Epiphany obſerued vpon the firſt of January, and fals this yeare vpon a Saterday. From which day the Sundayes following receiue their name to be called, the 1, 2, 3, &c. after Epiphany.

The ſpeciall acts of his elder age are his Faſting, and Dying. His faſting (continued fortie dayes) the Church remembers by the time of Lent, ſo called from the Saxons Lenʒ, that is, the Spring, becauſe it falleth about the Spring, or (as ſome rather) their word Lonct, which our now Engliſh writeth Length, becauſe then the daies do lengthen: for which reaſon they called March Lenctmonat, that is, lengthmoneth. This time continueth fortie dayes, from whence we call the firſt Sunday that falls in Lent, Quadrageſima: the next before it the Church calles it Quinquageſima Sunday: the next before that, Sexageſima: the next before that, Septuageſima. The Sundayes following Quadrageſima, are called the 1, 2, 3, 4, &c. Sundayes in Lent, it ſelfe alſo called the firſt Sunday in Lent. The firſt day of Lent being Wedneſday, from thence as from a maine and ſpeciall faſting day came the Wedneſday of euery weeke to be kept faſting, with vs, but ciuilly. It is alwayes the wedneſday that followes the Tueſday after the change

of

of the Moone in Februarie.

In memory of our Sauiours dying the Church obserues the weeke following after Lent called from thence the Passion-weeke, and in that weeke more specially Friday, as the day whereon our Sauiour suffered, called Good-Friday, (for a good day it proued to the Church, though ill to our Sauiour:) from which Friday and the Saturday following wherein he continued vnder death, as manie Fasts the Friday and Saturday of euery weeke came to be kept as fasting dayes, but ciuilly with vs. The Sunday before the Passion weeke is also called Passion sunday.

The acts of our Sauiours Exaltation are his Resurrection & his Ascension. His Resurrection the Church remembers on that we call Easter day, being the next Sunday following after the Passion weeke, so called from the Dutch Osteren, anciently termed Vrstaod, contracted of Aufferstaod, that is to say, the Resurrection. With this Sunday the two following daies of the weeke be kept holy, for more celebration. From this as the special the Church reckons the rest of the Sundayes throughout the yeare. It falls this yeare the first of Aprill. The Sundayes following be named from it, the 1,2,3,&c. after Easter.

The memory of our Sauiours Ascension the Church keepes vpon that day, which is thence called Ascension day, being the Thursday saue one before Whitsunday, and this yeare falles vpon the tenth day of May. The Sunday following is named from it, the Sunday after Ascension day.

The Spirit, which is the third person, the Church remembers on that day which is called Whitsunday, (from the auncient custome of wearing white vpon that day when they were baptized) on which day the 12. Apostles being assembled, were inspired by the holy

holy Ghoſt, and ſo fitted for the Miniſtry, with the which day the two following dayes be obſerued for more celebration by the Church. It is euer the ſeuenth Sunday from Eaſter day, and falls this yeare vpon the twenty day of Maie.

The next Sunday following it, the Church obſerues as in memorie of the three Perſons altogether, called from thence Trinity Sunday, and this yeare falls the twenty of Maie. The Sundayes following till Aduent ſunday, are named from it, the 1, 2, 3, 4, &c. ſunday after Trinitie.

Times memoriall of perſons created.

These be the times the Church obſerues in memorie of God in his three perſons. Otherwiſe alſo it keepes a memorie of perſons created, both Angels and Men.

The holy Angels the Church remembers vpon the day of Michael the Archangell, and all the holy Angels, which it keepes on the xxix. day of September, and this yeare falls vpon a Saterday.

Of men the Church keeps a memory, of ſuch namely as are or haue bin ſpeciall inſtruments of our good vnder God. Of which ſort be firſt of all thoſe worthy Saints that liued before vs. Whom the Church remembers both, all ioyntly, and ſome in ſeuerall. All iointly, vpon the day which is thence called, All-Saints, being kept vpon the firſt day of Nouember, and falls this yeare vpon a Thurſeday.

Thoſe the Church remembers in ſeuerall, are the prime Worthies of the Church, which either were the firſt Teachers, or firſt Martyres. The firſt teachers were one fore-running, the reſt following our Sauiour Chriſt.

Fore

Fore-running Chriſt was Iohn the Baptiſt, whoſe day is kept vpon the 24. of June, and this yeare falls vpon a Sunday.

Following Chriſt were the foure Euangeliſts and the 12. Apoſtles. The foure Euangeliſts, 1. Mathew, whoſe day we keepe September 21. and this yeare falls vpon a Friday. 2. Marke, whoſe day we keep the 25. day of Aprill, and this yeare fals vpon a Wedneſday. 3. Luke, whoſe day we keepe October the 18. and this yeare fals vpon a Thurſday. 4. Iohn, whoſe day we keep vpon the 27. day of December, and this yeere falls vpon a Thurſday.

The 12. Apoſtles. First Peter, whoſe day we keepe June the 29. and this yeare falleth vpon a Friday. 2. Andrew, whoſe day we keepe Nouember 20. and this yeare falls vpon a Friday. 3. Iames, whoſe day we keepe July 25. and falls this yeare vpon a Wedneſday. 4. Iohn, who was alſo Euangeliſt, whoſe day ſee before, 5. and 6. Philip and Iames, whoſe day wee keepe the firſt of May, and this yeare falleth vpon a Tueſday. 7. Bartholomew, whoſe day we keepe Auguſt 24. and falls this yeare vpon a Friday. 8. Thomas, whoſe day we keepe December 21, and falls this yeare on a Friday. 9. Mathew, who alſo was an Euangeliſt, whoſe day ſee before. 10, and 11, Simon and Iude, whoſe day we keepe October 28. and falls this yeare on a Sunday. 12. Mathias, whoſe day we keep vpon February 24, in the common yeare, (but 25. in the Biſſextile) and this yeare falls on a Saterday.

Theſe were the prime Teachers of the Church; the prime Martyrs remembred by the Church are the Innocents, whoſe day wee keepe December 28, which this yeare falls vpon a Friday. And Stephen, whoſe day wee keepe the 26. day of December, and falls this yeare vpon a Wedneſday.

Of persons liuing, the Church also obserueth a memory, viz. Princes, as speciall meanes of her well being vnder God. Of which sort are those dayes which are obserued in memory of our gracious Soueraigne, both his Inauguration, which we do remember vpon the 24. of March: and his Preseruation from Gowries Conspiracie, which we do remember August 5: and the Gunpowder treason, which we do remember November 5.

Negotiall times.

AND these were the times which we called Memoriall: Negotiall times follow, which are such times as are set and appoynted for the doing or ceasing of some businesse.

Of which sort be first the Termes: whereof some be Law-Termes and their Returnes, for which see my Table. Others be Schoole termes, which are in vse in the Vniuersities: In which also two solemne dayes are yearely kept for proceeding in Schooles called Acts, the one of Batchelers, the other of Masters. Which when they fall, see my Table.

Next, are times prohibiting Marriage, what they are, these verses direct.

Coniugium Aduentus prohibet, Hilariq; relaxat,
Septuagena vetat, sed Paschæ octaua relaxat,
Rogamen vetitat, concedit trina potestas.

After, days appointed for ordination of Ministers, and fasting the weeke before for a blessing, after the example of the Apostles, called therefore Ember weekes, of the Saxon word Embren, to want, because the Church wants her foode in the time of her fasting. These fasting weekes are foure in number: whereof two depend on dayes Moueable, the other two vpon dayes Festiuall. The two former are the weekes next following after Quadragesima, and after

Whitsun-

Whitsunday. Of the latter, the next after the former in order, is the next weeke after the Equinoctium, or equall day and night in Autumne, being the 13. day of September. The next to it (which is the last) is the weeke following the Winter Solstice, or shortest day and longest night, being the twelfth of December. The Sundayes following them, are appointed for ordination of Ministers.

Heereunto also is added the right wayes from any notable towne in England, to the Citie of London.

Lastly the fittest and choicest times of the yeare for doing of husbandly businesses, or taking of physicke: with which I intend to supply thee hereafter.

¶ A Geographicall Description of the *right wayes from any notable towne in England*, to the Citie of London, as also *from one notable towne to* another.

From Yorke to London 150 miles.

From Yorke to Tadcaster	viij. mile
from Tadcaster to Wentbridge	xij. mile
from Wentbridge to Doncaster	vij. mile
from Doncaster to Tuxford	xviij. mile
from Tuxford to Newarke	x. mile
from Newarke to Grantham	x. mile
from Grantham to Stanford	xvj. mile
from Stanford to Stilton	xij. mile
from Stilton to Huntingdon	ix. mile
from Huntingdon to Royston	xv. mile
from Royston to Ware	xiij. mile
from Ware to Waltham	viij. mile
from Waltham to London.	xij. mile

From

From Yorke to Cambridge, Cxiij.

Keepe London way from Yorke to Huntingdon, which is, 102 mile

Then it is from Huntingdon to Cambridge, 12 mile

From Yorke to Nottingham lxvi. mile.

Keepe London way from Yorke to Doncaster, which is, xvb mile

Then from Doncaster to Mansfield is ix mile

from Mansfield to Nottingham xij mile

From Norwich to London lxxxvj mile.

From Norwich to Windam b mile

from Windam to Ickleborough b mile

from Ickleborough to Thetford x mile

from Thetford to Icklingham sands bj mile

from Icklingham to New market x mile

from New-market to Whitford bridge x mile

from Whitford bridge to Barckway x mile

from Barckway to Puckeridge b mile

from Puckeridge to Ware b mile

from Ware to Waltham bitj mile

from Waltham to London. xij mile

From Yarmouth to Colchester, and so to London 49. miles.

From Yarmouth to Lesteffe bj mile

from Lesteffe to Blibur x mile

from Blibur to Snapbridge bitj mile

from Snapbridge to Woodbridge bj mile

from Woodbridge to Ipswich bij mile

from Ipswich to Colchester. xij mile

From Colchester to London 43 miles.

From Colchester to Kelvedon bitj mile

from Kelvedon to Thelmsford x mile

from Thelmsford to Brentwood x mile

from Brentwood to London. xb mile

From Walsingham to London 82. miles.

From Walsingham to Pickenam xij mile

from Picknam to Brandon ferry j mile
from Brandon ferry to New-market j mile
from New-market to Whitford bridge j mile
And so to London, as in London way.

From Cockermouth to Lancaster, & so to London, 43 miles.

From Cockermouth to Kilwik v j mile
from Kilwicke to Grocener viij mile
from Grocener to Kendale xiij mile
from Kendale to Burton v j mile
from Burton to Lancaster. viij mile

From Lancaster to London, 178. miles.

From Lancaster to Preston xx mile
from Preston to Wigan xiiij mile
from Wigan to Warington xij mile
from Warington to Newcastle xx mile
from Newcastle to Lichfield xx mile
from Lichfield to Colesill xij mile
from Colesill to Couentry v j mile
from Conentry to Deuentry xiij mile
from Deuentry to Tocester x mile
from Tocester to stony Stratford v j mile
from stony Stratford to Brickhill v j mile
from Brickhill to Dunstable v j mile
from Dunstable to S. Albons x mile
from S. Albons to Barnet x mile
from Barnet to London. x mile

From Shrewsbury to Watling-street, and so to London, 118. miles.

From Shrewsbury to Watling-street v j mile
from Watling-street to Shefnall v mile
from Shefnall to Bumingall iij mile
from Bumingall to Wolnerhampton v mile
from Wolnerhampton to Brewnicham x mile
from Brewnicham to Meriden x mile
from Meriden to Couentry, 4 mile
And so to London, as in Lancaster way before.

From

From Couentry to Cambridge, 46. miles.

From Couentry to Dunchurch	viij mile
from Dunchurch to Northampton	x mile
from Northampton to Higham Ferris	x mile
from Higham Ferris to Saint Eedes	viij mile
from ſaint Eedes to Cambridge.	x mile

From Cambridge to London, 44. miles.

From Cambridge to Barkway	xij mile
from Barkway to Puckeridge	vij mile
from Puckeridge to Ware	v mile
from Ware to Waltham	viij mile
from Waltham to London.	xij mile

From Couentry to Oxford, 38. miles.

From Couentry to Southam	x mile
from Southam to Banbury	x mile
from Banbury to Woodſtocke	xij mile
from Woodſtocke to Oxford.	vj mile

From Oxford to London, 47. miles.

From Oxford to Wheatly bridge	v mile
from Wheatly bridge to Tetſworth	v mile
from Tetſworth to Stoken church	v mile
from Stoken church to Wickam	v mile
from Wickam to Beconſfield	v mile
from Beconſfield to Vxbridge	viij mile
from Vxbridge to London.	xv mile

From S. Dauids to London, 212. miles.

From ſaint Dauids to Oxford	xij mile
from Oxford to Carmarden	xiiij mile
from Carmarden to Newton	xij mile
from Newton to Lanbury	x mile
from Lanbury to Brecknock	xvj mile
from Brecknock to Hay	x mile
from Hay to Herreford	xiiij mile
from Herreford to Roſſe	xij mile
from Roſſe to Glouceſter	xij mile

from Glocester to Chichester xb mile
from Chichester to Farington x mile
from Farington to Abington x mile
from Abington to Dorcester v mile
from Dorcester to Henley xij mile
from Henley to Maiden head xij mile
from Maiden-head to Colbrooke viij mile
from Colbrooke to Hounslow v mile
from Hounslow to London, x mile

From Carmarthen to London, 157. miles.

From Carmarthen to Laundourey xx mile
from Laundourey to Beithe xviij mile
from Beithe to Preston xij mile
from Preston to Worcester xxvj mile
from Worcester to Euesham xij mile
from Euesham to Chipping Norton xviij mile
from Chipping Norton to Islip xij mile
from Islip to Wickham xx mile
from Wickham to Beconsfield v mile
from Beconsfield to Harburge viij mile
from Harrizidge to London. xb mile

From Carnarun to Chester, and so to London, 199. miles.

From Carnarvan to Conaway xxiiij mile
from Conaway to Denbigh xj mile
from Denbigh to Flint xij mile
from Flint to Chester x mile
from Chester to Wich xb mile
from Wich to Stone xb mile
from Stone to Lichfield xviij mile
from Lichfield to Coleshill xij mile
from Coleshill to Couentry, viij mile
And so Lancaster way to London.

From Brillow to London, 97. miles.

From Brillow to Waresall x mile
from Waresall to Chipnam x mile
from Chipnam to Marlebozow xb mile

from

from Marleborow to Hungerford viij mile
from Hungerford to Newbery ij mile
from Newbery to Reading xv mile
from Reading to Mayden-head x mile
from Mayden-head to Colbrooke ij mile
from Colbrooke to London. xv mile

From Briſtoll to Cambridge.

From Briſtoll to Sadbery. x mile
from Sadbery to Chicheſter xij mile
from Chicheſter to Tame
from Tame to Buckingham
from Buckingham to Bedford
from Bedford to Cambridge. xij mile

From Briſtoll to Oxford, 48. miles.

From Briſtoll to Sadbery x mile
from Sadbery to Chicheſter xij mile
from Chicheſter to Faringdon xiiij mile
from Faringdon to Oxford. xij mile

From Briſtoll to Shrewsbury, 70. miles.

From Briſtoll to Awſte viij mile
from Awſte to Monmouth x mile
from Monmouth to Hereford xij mile
from Hereford to Lempſter xij mile
from Lempſter to Ludlow vj mile
from Ludlow to Shrewsbury. xx mile

Another way from Briſtoll to Shrewsbury, farther about, but you ſhall paſſe no Ferry, 87. miles.

From Briſtoll to Newport xv mile
from Newport to Gloceſter xv mile
from Gloceſter to Tewkeſbury vij mile
from Tewkeſbury to Worceſter xiiij mile
from Worceſter to Kidderminſter x mile
from Kidderminſter to Bridgenorth xij mile
from Bridgenorth to Shrewsbery. xiiij mile

From Southampton to Briſtoll, 60. miles.

From Southampton to Saliſbury xvij mile

from

from Salisbury to Wormster xviij mile
from Wormster to Bzow. xxiij mile

From Barstable to Bristoll, 52. miles.

From Barstable to Dunster xviij mile
from Dunster to Conudge xij mile
from Conudge to Weare x mile
from Weare to Bristoll. xv mile

From Southampton to London, 64. miles.

From Southampton to Twiford viij mile
from Twiford to Tilforth viij mile
from Tilforth to Alton vij mile
from Alton to Farnham vij mile
from Farnham to Gilford ix mile
from Gilford to Ripple v mile
from Ripple to Cobham v mile
from Cobham to Kingston v mile
from Kingston to London. x mile

From Southampton to Hasleford in Cornewall, along by the Sea-coasts, 155. miles.

From Southampton to Ringwood xij mile
from Ringwood to Poole viij mile
from Poole to Milton. xv mile
Then passing the ferry from Waymouth to Lyme xviij mile
from Lyme to Exmouth. xv mile
Then passing the ferry to Tinmouth. x mile
Then passing the ferry to Dartmouth. xij mile
Then passing the ferry to Sawton. viij mile
Then taking a guide to Plimmouth. xij mile
Then passing the ferry to Saltash. iij mile
from Saltash to Low x mile
from Low to Fop. viij mile
Then passing the ferry to Truro. xviij mile
from Truro to Hasleford. vj mile

From Excester to London, 138. miles.

From Excester to Honiton xij mile

from

from Honiton to Charte x mile
from Charte to Crookehorne vj mile
from Crookehorne to Sherborne x mile
from Sherborne to Shaftesbury xij mile
from Shaftesbury to Salisbury xviij mile
from Salisbury to Andouer xv mile
from Andouer to Basingstoke xvj mile
from Basingstoke to Hartlerow viij mile
from Hartlerow to Bagshot viij mile
from Bagshot to Staines viij mile
from Staines to London. xv mile

From Exceſter to Barſtable, 32. miles.

From Exceſter to Kyrton vij mile
from Kyrton to Copſtonſton iij mile
from Copſtonſton to Colridge viij mile
from Colridge to high Wickington viij mile
from high Wickington to Barſtable vj mile

From Exceſter to Briſtow, 70. miles.

From Exceter to Collampton x mile
from Collampton to Wellington viij mile
from Wellington to Taunton v mile
from Taunton to Bridgewater viij mile
from Bridgewater to Glaſſenbury x mile
from Glaſſenbury to Wels iiij mile
from Wels to Briſtow. xv mile

From Dartmouth to Exceſter, 24. miles.

From Dartmouth paſſing the ferry to Kings Were o
from Kings Were to Compton vj mile
from Compton to Newton Buſhell vj mile
from Newton Buſhell to Exceſter. xij mile

From Plimouth to Exceſter, 39. miles.

From Plimouth to Plinton iij mile
from Plimton to Aſburton xvj mile
from Aſburton to Chidley viij mile
from Chidley to Exceſter. xij mile

From

From S.Burien in Cornwall to Exceſter, 91. miles.

From Saint Burien to the Mount xij mile
from the Mount to Truro xij mile
from Truro to Bodium xij mile
from Bodium to Launſloth xx mile
from Launſlow to Okehampton xv mile
from Okehampton to Crockhornewell x mile
from Crockhornewell to Exceſter. x mile

From Totneſſe in Deuonſhire to Exceſter, 20 miles.

From Totneſſe to Newton Buſhell viij mile
from Newton Buſhell to Exceſter. xij mile

From Douer to London, 55. miles.

From Douer to Canterbury xij mile
from Canterbury to Sittingborne xij mile
from Sittingborne to Rochester viij mile
from Rochester to Grauesend x mile
from Grauesend to Dartford ij mile
from Dartford to London xij mile

From Rie to London, 43 miles.

From Rie to Plimwell xv mile
from Plimwell to Tonbridge xj mile
from Tonbridge to Chepſtow vij mile
from Chepſtow to London. xv mile

FINIS.